



Abstract of the Disclosure

A shunt connector is provided to electrically couple two electrical components mountable together via a grid array. The connector may provide mechanical support and provides a shunt electrical conduction path to increase current-carrying capacity between the electrical components of the grid array. In an embodiment, at least part of the shunt connector may extend within one of the electrical components so as to provide the shunt electrical conduction path.

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DEC - 9 2003
TECHNOLOGY CENTER 2800